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(54) POWER TRANSMISSION BELT HAVING A
MARK THEREON AND A METHOD OF
PROVIDING A MARK ON A POWER
TRANSMISSION BELT

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(57) ABSTRACT

A method of providing a mark on a power transmission belt having a body with a length and laterally spaced side surfaces. The method includes the step of providing a mark on at least one of the laterally spaced side surfaces. The invention is also directed to a power transmission belt having a length and laterally spaced side surfaces, with a mark on at least one of the laterally spaced side surfaces.

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